## Table 11. (U) USSTRATCOM ABNCP Communications Directory

UNCLASSIFIED/FOUO		
(U) Call ABNCP's current Ground Entry Point		
(U) COMMERCIAL: Call the Offutt AFB oper the ABNCP or dial (b)(6) for direct co	rator at (402) 294-1110 and ask for a phone patch to onnection via GEP. It dialing a GEP direct:	
(U) After receiving a dial tone from the GE require.	P, dial the three-digit extension for the position you	
> (U) Call the Airborne Comm Officer at ext.	122 for a patch to a STU-III if required.	
AGENCY/POSITION	EXTENSION	
AEAO	131	
Airborne Comm Officer (ACO)	122	
ALCS Officer	135	
Emergency Actions	134	
Flight Technician	121	14
Force Status	136	- pro
Logistics	110	
METOC	112	
Mission Commander	132	
SIOP Advisor	133	
RI & PLA for USSTRATCOM Airborne Com	,	
Operational	mand rost (ADNCP)	
RI: RUCUABN		
PLA: USCINCSTRAT ABNCP OFFUTT AFB	NE//	
SACCS: ASI21		

## Table 12. (U) USSTRATCOM MCCC Communications Directory UNCLASSIFIED/EO

The STRATCOM MCCC commander will publish communications connectivity information in their "in-place" message upon arrival and set-up at their site.

See Tab C to Appendix 6 for additional information on communications connectivity with the STRATCOM MCCC.

### RI & PLA for the STRATCOM MCCC

#### Operational

RI: RHPFHRT

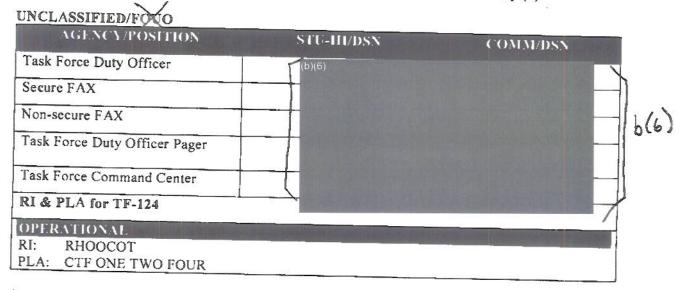
PLA: USSTRATCOM MCCC OFFUTT AFB NE//

Table 13. (U) NAQC Communications Directory

	UNCLASSIFIED/FOUO		
7	(U) Call the NAOC's current Ground Entry Point (GEP) by dialing directly via DSN or		<u></u>
	COMMERCIAL as indicated below.	ſ	
	(1) (U) NAOC Primary:		1
	DSN (b)(6) Comm(b)(6)	1	-
	DSN		
	DSN	1	1
	DSN (Secure/Fax)		1
	DSN (Alternate Secure or Clear)	1	1
	(2) (U) NAOC Secondary:		1
	DSN (b)(6) Comm (b)(6)	1	1/6
	DSN		1
	DSN (Secure/Fax)		
	(3) (U) NAOC Tertiary: DSN(b)(6) (Clear/Secure) (Comp. (b)(6)		ŀ
1	1 (mm)		
	Ask the Switchboard Operator to patch you to desired position. The Switchboard Operator	or will	1
	not use the NAOC call sign, but will answer with the word "Hello."	1	1
	POSITION		]
1			
	Team Commander (TC)		
1	Command Center Operations Chief (CCOC)		
-	Battle Staff Comm Officer		
1	SMCC Manager		
-	EA Officer		
L	Watch Officer		
L	Strategic Operations (SOPS)		
L	Intelligence (INTEL)		
	Current Operations (COPC)		
-	ADP/Admin		
	AUTODIN Plain Language Address (PLA) for NAOC		
L	NAOC OFFUTT AFB NE	1	

X-6-A-8 CONFIDENTIAL#REL TO USA, AUS, CAN and GBR

Table 14. (U) TF-124 (Airborne Communications) Communications Directory (\*)



<sup>\*</sup> TF-124 SRAS contact phone numbers will be promulgated via message traffic once the Battle Staff deploys from the Main Operating Base.

Table 15. (U) TF-134/TG-134.1 (SSBN PAC) Communications Directory

UNCLASSIFIED/F	
AGENCY/POSITION	STU-III(DSN) COMM
TF-134 (PAC)	
Battle Staff	(b)(6)
Secure FAX	
Non-secure FAX	116
TG Commander	166
Battle Staff	
RI & PLA for TF-134/TG-134.1	
Operational	
RI: RHHMDBU	
PLA: CTF 134	
RI: RHWIGNA	
PLA: CTG 134.1	

<sup>\*\*</sup> The on-call duty officer has access to a portable STU-III for return calls after duty hours.

Table 16. (U) TF-144 / TG 144.1 (SSBN LANT / ALT) Communications Directory

AGENCY/POSITION	STU-III(DSN)	COMM	MLP
TF Commander	(b)(6)		
Senior Battle Staff Coordinator			
Battle Staff (Watch Officer)			
Battle Staff (Operations)			
Secure FAX*			
Non-secure FAX*			P(e)
TG Commander			
Senior Battle Staff Coordinator			
Battle Staff (Operations)			
Secure Fax*			H ROMANIA
Non-secure Fax*			
DI A. C. (DV)			
PLAs for TF-144 / TG-144.1			
Operational/Staff Wide RI: RUCBKMC			
PLA: CTF ONE FOUR FOUR			
FF Specific Addressee RI: RUCBKMC			
PLA: COMSUBLANT NORFOLK	V A//N93/N933/N94/N95	/N92//	
G Operational/Staff Wide			
LA: CTG ONE FOUR FOUR PT	ONE		
G Specific Addressee			
.I: RHFZKGA LA: COMSUBGRU TEN//N9/N9			

<sup>\*</sup> Call ahead to one of the administrative numbers to let them know you are sending correspondence via FAX.

Table 17. (U) TF-204 (Bomber) Communications Directory

UNCLASSIFIED/ED/O	//			
AGENCY/POSITION	STU-III	COMM/DSN	NI II	_
1	(b)(6)	(b)(6)	MLP (b)(6)	
			(0)(0)	
Commander (Office only)				
Director				
Operations				
Command & Control				
Force Accounting				
Logistics				-
Intelligence				-
Communications				
Security			+	$-11 \times$
Weather			<del> </del>	- Le
Secure FAX			+	-   b
Non-secure FAX				
FMIS (EAF01)			I +	
The second of the property of				
Director			The same of the sa	
Logistics			<del> </del>	
Operations	BEREIT EN		<del> </del>	_
C4W			(b)(6)	_
Secure FAX	Manufactural			
Non-secure FAX			l	
TF-204 Call Sign: (b)(1)	9-	b(i)		-11
8AF/TF-204 SIPRNET Address	((b)(6)	1-b(6)		
RIs & PLAs for TF-204 and 8AF		) B(0)		4
D:		. <del></del>		Ì
Directed Operations RI: RUCVCTF		STANDARD CONTRACTOR AND STREET		
PLA: CTF TWO ZERO FOUR//				-
Normal Operations				
RI: RUCVAAA			Market Respond	
PLA: 8AF BARKSDALE AFB LA	//TE204/A2//			
DIMITODITLE AID LA	11 1 7 2 U4/A 2//			

Table 18. (U) TF-214 (ICBM) Communications Directory

UNCLASSIFIED/FORO AGENCY/POSITION STU-III COMM/DSN MILP. (b)(6) (b)(6) Missile Ops Center (620 MOF 24 Hr Console) CC Commander CV Vice Commander 6(0) DO Operations LG Logistics SE Safety Ops/Mnx Support Cell Secure Fax Unclas FAX RI & PLA for TF-214 Operational RI: RUCUFWV PLA: CTF TWO ONE FOUR// SACCS ADDRESS: TAF00

Table 19. (U) TF-224 (Reconnaissance) Communications Directory

UNCLASSIFIED/FOO AGENCY/POSITION STU-III Commander (b)(6) Deputy Commander Battle Staff Director - Secure FAX - Secure FAX (Reconnaissance Ops) Battle Staff Intelligence Control Cell Support Intelligence/Analysis (SCIF) Logistics Control Cell - Maintenance/Admin - Supply/Transportation/Log Plans - Fuels b(6) - Secure FAX - Unclas FAX - 24 hour Watch Weather JAG Non-secure FAX Public Affairs Communications Cell Exercise Control Cell Emergency Action Cell - GCCS-T - FAX - Secure FAX - DRSN (Red Switch phone) Projection Room RIs & PLAs for TF-224 Operational ACTION RI & PLA: TF 224 DAVIS MONTHAN AFB AZ//BSD/A2/A3/A4// RUVMDBC RUVMDBC TF 224 DAVIS MONTHAN AFB AZ//CC//

<sup>\*</sup> Generic number. When the party answers, ask for the person or position you require.

<sup>#</sup> The FAX will not automatically answer this number. Tell the party that answers that you are going to send a secure FAX.

Table 20. (U) TF-294 (Tanker) Communications Directory

UNCLASSIFIED/EDEO AGENCY/POSITION STU-III COMM/DSN MLP (b)(6) (b)(6)(b)(6) SIOP Response Cell (SRC) Intel Watch (AMC/TRANSCOM) Weather DO Director of Operations DO Asst for Ops(ADO-O) DOO 6(6) Senior Controller West Cell East Cell APCC (East/West) (cargo/pax info)

RIs & PLAs for TF-294, HQ AMC, and USTRANSCOM TACC EA Cell

Operational

Secure FAX
Non-secure FAX

EA Cell Reports/FMIS

RI: RHCUAAA

XOOMK (Tanker A/R Scheduling)

PLA: HQ AMC SIOP RESPONSE CELL SCOTT AFB IL//TF 294//

RI: RHCUEAC

PLA: USTRANSCOM AMC TACC EA CELL SCOTT AFB IL//

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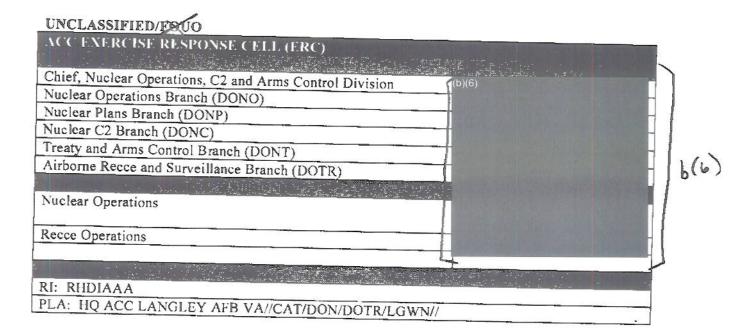
Table 21. (U) Unit Command Post Communications Directory

UNIT	LOCATION	DSN	STU-III
		e de la constanta de la consta	
101 ARW	BANGOR IAP, ME	(b)(6)	
107 ARW	NIAGARA FALLS IAP, NY	(5)(6)	
108 ARW	MCGUIRE AFB, NJ		
117 ARW	BIRMINGHAM, AL		
121 ARW	RICKENBACKER ANGB,OH		
126 ARW	SCOTT AFB, IL		
128 ARW	GEN MITCHELL ANGB, WI		
134 ARW	MCGHEE TYSON ANGB, TN		
141 ARW	FAIRCHILD AFB, WA		
151 ARW	SALT LAKE CITY, UT		
155 ARW	LINCOLN MAP, NE		
157 ARW	PEASE ANGB, NH		
161 ARW	SKY HARBOR, AZ		
163 ARW	MARCH AFB, CA		
171 ARW	GREATER PITTSBURGH,PA		
186 ARW	KEY FIELD,MS		
190 ARW	FORBES ANGB, KS		
22 ARW	MCCONNELL AFB, KS		
319 ARW	GRAND FORKS AFB, ND	PER STATE OF	
134 ARW	GRISSOM AFB, IN		
152 AMW	MARCH AFB,CA		
07 ARW	TINKER AFB,OK	-	
ARW	MACDILL AFB, FL	-	
16 ARW	SEYMOUR JOHNSON AFB, NC		
2 ARW	FAIRCHILD AFB, WA		
27 ARW	SELFRIDGE ANGB,MI		
9 ARG	ROBINS AFB, GA		
40 ARW	BEALE AFB, CA		
T. T. T. T. T.	THE RESIDENCE TO SERVICE THE PARTY OF THE PA		
BW	BARKSDALE AFB, LA		
BW	MINOT AFB, ND		
09BW	WHITEMAN AFB, MO		
WG	SEYMOUR JOHNSON AFB, NC		
11 6 6 THY W	TO STATE OF THE ST		
SW	F.E. WARREN AFB, WY		
SW	MINOT AFB, ND		
11 SW	MALMSTROM AFB, MT		
	A CONTACT AND A		
WG	OFFUTT AFB NE		
RW	BEALE AFB CA	A STATE OF THE PARTY	

Table 22. (U) Air Combat Command (ACC) Communications surrectory

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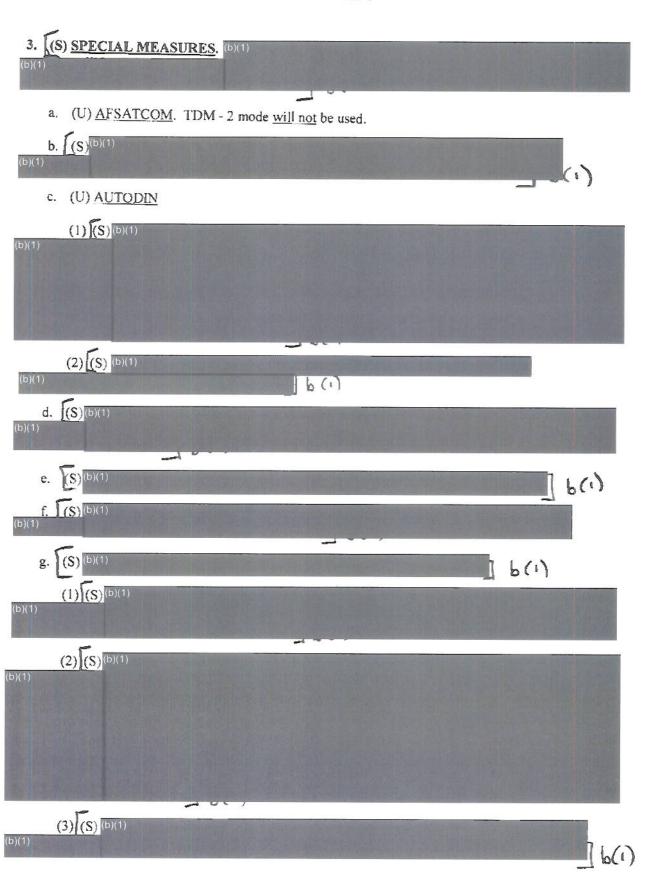
# HEADQUARTERS UNITED STATES STRATEGIC COMMAND OFFUTT AIR FORCE BASE, NEBRASKA 68113-6300

# TAB B TO APPENDIX 6 TO ANNEX X (GG 2001-2 EXORD) (U) STRATCOM MCCC COMMUNICATIONS PLAN (U)

1. (S) PURPOSE. This communications plan provides communications requirements that the 55th Wing must provide USSTRATCOM to support STRATCOM (b)(1)
(b)(1)
2. (U) TASKS. 55th MCCS will:
a. (S) (b)(1)
(1) (U) Prioritized commercial phone line hook-ups in accordance with USSTRATCOM Directive 522-8.
(2) (U) Milstar
(3) (U) AUTODIN
(4) (U) SHF
(5) (U) AFSATCOM
(6) (U) UHF LOS
(7) (U) FLTSAT
(8) (U) HF (Receive only)
b. (s) (b)(1)

- c. (U) Provide the STRATCOM MCCC METOC a dedicated, voice quality, <u>non-secure</u> telephone line to access Air Force and Navy major weather and oceanographic forecast center products via dial-in.
- d. (U) Provide the following communications capabilities to the Exercise Control Group (ECG), located in the STRATCOM MCCC ROE area:
  - (1) (U) Two NPES terminals.
- (2) (U) J2 evaluators will require access to Defense Automated Warfighting System (DAWS) Message Front End (DMFE) and Modernization Intelligence Database (MIDB).

X-6-B-1 SECRET



X-6-B-2 SECRET

(b)(1)	6(1)
(4) (S) (b)(1)	
4. (U) PROCEDURES	70(1)
a. (S)(b)(1) (b)(1)	
b. (S) (b)(1) (b)(1)	



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X-6-B-4 SECRET

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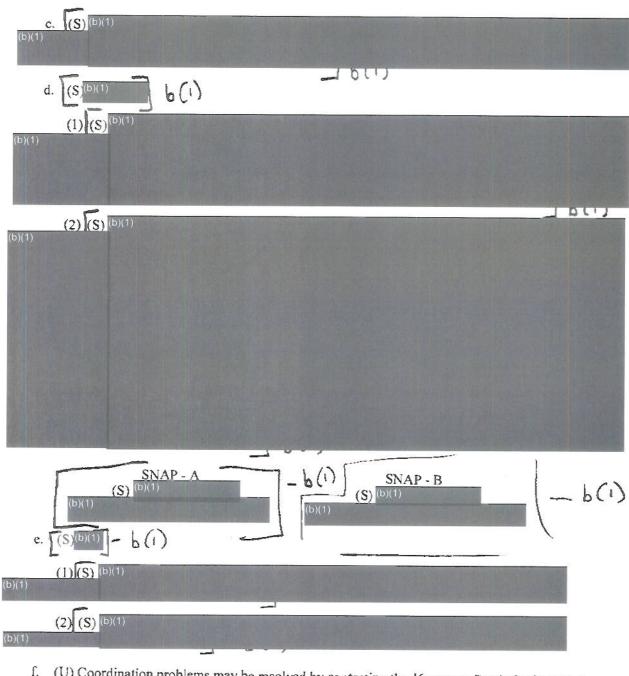
### HEADQUARTERS UNITED STATES STRATEGIC COMMAND OFFUTT AIR FORCE BASE, NEBRASKA 68113-6300

# TAB C TO APPENDIX 6 TO ANNEX X (GG 2001-2 EXORD) (U) RECOVERY TEAM/STRATCOM MCCC COORDINATION PROCEDURES (U)

- (U) REFERENCES. a. (U) USSTRATCOM Concept For Regeneration (S)
  - b. (U) USSTRATCOM Directive 522-8 (S)
  - c. (U) USSTRATCOM Directive 512-2 (S)

d. (U) EAP-CJCS, Volume VII, Annex A (S)	
1. (S) <u>PURPOSE</u> . (b)(1) (b)(1)	
2. (U) OBJECTIVES	
a. (S)(b)(1) (b)(1)	
b. (S)(b)(1)	
3. (U) TASKS AND RESPONSIBILITIES	
a. (S) (b)(1) (b)(1)	
b. (S) (b)(1)	
c. (S)(b)(1)	
4. (U) PROCEDURES. Exercise connectivity paths between (b)(1)	
a. (S)(b)(1)	(·)
b)(1)	
b. (S) Call Signs. (b)(1)	

### SECKET-



f. (U) Coordination problems may be resolved by contacting the J6 support Battle Staff, at Defense Red Switch Network See Appendix 6, paragraph 3.h. for accessing DRSN from a b (6)

Table 23. (U) Support Team Call Signs SECRET

Type Team Main Operating Base Unit Team Call Sign (b)(1) P(1) SECRET

> X-6-C-3 SECRET

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### HEADQUARTERS UNITED STATES STRATEGIC COMMAND OFFUTT AIR FORCE BASE, NEBRASKA 68113-6300

### TAB D TO APPENDIX 6 TO ANNEX X (GG 2001-2 EXORD) (U) GCCS/GCCS-T EXERCISE CONCEPT OF OPERATIONS (CONOPS) (U)

- REFERENCES. a. (U) CJCSI 3151.01, GCCS EPIP Version 3.0
  - b. (U) GCCS Users Manual
  - c. (U) GCCS Operating Instructions
- 1. (U) PURPOSE. To provide effective GCCS and GCCS-T support during GG 2001-2 between USSTRATCOM, Task Forces, and Task Groups.

#### 2. (U) OBJECTIVES

- a. (U) Exercise GCCS equipment to ensure that it can effectively support requirements.
- b. (U) Provide GCCS support necessary for command and control connectivity with real world agencies and units.

### 3. (U) TASKS AND RESPONSIBILITIES

- a. (U) GCCS and GCCS-T will be used throughout the entire exercise to the maximum extent possible, unless otherwise noted in the exercise scenarios. This is the responsibility of all battle staff members at all levels.
- b. (U) GCCS and GCCS-T will be manned 24-hours a day at USSTRATCOM, Task Force, and Task Group locations during exercise play to ensure maximum utilization and to fully test all functionality that is in-place and operational.
- c. (U) Inputs between USSTRATCOM and Task Forces and Task Groups will be scripted to ensure that all exchanges of information are accomplished at the appropriate security level.
- d. (U) USSTRATCOM will be the controlling function to ensure all required connectivity is in-place, maintained and utilized during Global Guardian 2001-2.
  - e. (U) Applications to be used included but are not limited to the following:
    - (1) (U) Electronic Mail (e-mail).
    - (2) (U) Automated Message Handling System (AMHS) (S).
    - (3) (U) Home Pages (exercise updates, links).
    - (4) (U) Intel Link (S)
    - (5) (U) File Transfer.

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- (6) (U) Exercise Newsgroups.
- (7) (U) Real Time briefings (T) -where available.
- (8) (U) Video Teleconferencing (T) -where available.
- (9) (U) Audio Teleconferencing (T) -where available.
- (10) (U) Text Teleconferencing.
- (11) (U) Force Management.
- (12) (U) Transfer of SIOP Information (when cleared), share briefings, and etc.
- 4. (U) USSTRATCOM GCCS/GCCS-T POC



### HEADQUARTERS UNITED STATES STRATEGIC COMMAND OFFUTT AIR FORCE BASE, NEBRASKA 68113-6300

# APPENDIX 7 TO ANNEX X (GG 2001-2 EXORD) (U) POST-EXERCISE REPORTING (U)

- (U) REFERENCES.
- a. (U) CINCSTRAT Joint Training Plan, FY 00-02 (S)
- b. (U) CJCSM 3500.03 Joint Training Manual for the Armed Forces of the United States
- c. (U) SAI 508-4 Joint Training and Exercise Evaluation and Assessment
- d. (U) CJCSI 3150.25A Joint Lessons Learned Program
- 1. (U) <u>PURPOSE</u>. To articulate the post-exercise reporting requirements in order to support the verification of accomplishment of training objectives, the preparation of the Joint After Action Report (JAAR), and to document joint training man-days for forwarding to the Joint Staff.

#### 2. (U) OBJECTIVES

- a. (U) To support verification of how successfully the exercise accomplished planned training objectives, and identify elements of planning that can be refined to improve warfighting capability.
- b. (U) To support identification and clarification of issues and lessons learned in support of the preparation of the JAAR which provides the official description of the exercise.
  - c. (U) To initiate corrective action for deficiencies identified during exercises.

#### 3. (U) GENERAL

- a. (U) A key step in the exercise process is to collect information about the performance of personnel equipment, and procedures. This evaluation information is used to verify training objectives and document equipment and procedural shortfalls. All participants are responsible to assist in collecting this information, both negative and positive.
- b. (U) Trusted Agents should evaluate whether or not each JMETL task identified in an exercise training objective was performed to the standard published in the KMETL (Tab C of Reference (a)). These evaluations should be provided to USSTRATCOM/J373 NLT 28 September 2001. USSTRACOM/J373 will record the evaluations of each JMETL task.
- c. (U) The performance criteria for the JMETL tasks in the training objectives are contained in the standards section of each task listed in Tab C of reference (a), the Command's Joint Training Plan (JTP). In January, these evaluations will be used by the Office of Primary Responsibility (OPR) to prepare an annual assessment of the Command's training proficiency for that task. Reference (b) contains additional information on the exercise evaluation and JMETL assessment procedures.

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### HEADQUARTERS UNITED STATES STRATEGIC COMMAND OFFUTT AIR FORCE BASE, NEBRASKA 68113-6300

# TAB A TO APPENDIX 7 TO ANNEX X (GG 2001-2 EXORD) (U) AFTER ACTION REPORTING (U)

1. (U) <u>PURPOSE</u>. Provide detailed instructions regarding the submission of observations, issues, and lessons learned to USSTRATCOM/J373, Joint Evaluation and Assessment Branch following completion of the exercise.

#### 2. (U) FORMAT

- a. (U) The AAR is completed in two formats an electronic data base format and a paper copy format.
- b. (U) The electronic format is created using the WinJIIP computer program. WinJIIP software enables the AAR to be part of an electronic database of lessons learned, and it is, therefore, more efficiently categorized, managed, and accessed.
- c. (U) The paper copy format of the AAR includes the Lessons Learned contained in the electronic database and will be provided upon unit request. The AAR contains a summary JULL which provides a high level review of the exercise including objectives, participants, and general observations. The AAR also contains lessons learned, observations, and issue JULLs.
- d. (U) JULL Format. Enclosure 1 to Tab A is an example of a JULLS Long Report. The WinJIIP software program will automatically prepare the JULLs submission in this format. Participants are strongly encouraged to record lessons learned from the exercise as these incidents occur. If JULLs can not be prepared electronically, this format may be used by all exercise participants (players, controllers, and trusted agents) to document critique items or significant lessons learned. Hard copy long reports should not be submitted to USSTRATCOM/J373 unless all means to obtain WinJIIP software have failed. JULLs submitted with incorrect formatting or incomplete information will be returned to the submitting organization for correction. Refer to SAI 508-4, CJCSI 3150.25A, and this EXORD for instructions.
- 3. (U) <u>LESSON LEARNED SUBMISSION</u>. Exercise participants will submit lessons learned electronically, via disks, or secure e-mail. Post exercise feedback messages by commanders should not repeat issues submitted as JULLs unless the issue(s) is (are) of such magnitude as to warrant staff action outside of the JULL process.
- a. (U) The electronic version will not contain data in restrictive categories, such as NOCONTRACT. Additionally, TOP SECRET information may not be included. If the report needs to include such information, sent it as part of the paper copy version. TOP SECRET and restrictive category information will be retained and distributed manually in accordance with standard security regulations. Classified JULLs must contain classification/declassification guidance information in the remarks section. JULL titles must be UNCLASSIFIED.
- b. (U) Each lesson learned must stand-alone. All acronyms and abbreviations must be spelled out the first time they are used in each lesson learned. Each lesson-learned paragraph should be

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written so that it can be understood and properly interpreted by personnel from all services and theaters. Each JULL must contain complete classification and declassification information.

c. (U) Suspense date for JULL submission internally and externally is End of Exercise (ENDEX) + 14 calendar days. Submission of JULLs directly to USSTRATCOM from all levels of participants is authorized to support meeting suspense dates; however, intermediate commanders may set earlier suspenses to support issue consolidation and quality control efforts.

#### 4. (U) JULL PROCESSING

- a. (U) Upon receipt, J373 will compile the JULLs and assign them to Trusted Agents for initial review. Trusted Agents will ensure that the JULL contains sufficient detail and deals with issues appropriate for tracking. The Trusted Agent will recommend an Office of Primary Responsibility (OPR) for action on the JULL.
- b. (U) Following the Trusted Agent review and quality check, USSTRATCOM/J37 will assign OPRs for JULLs. For JULLs whose OPRs are not part of USSTRATCOM, USSTRATCOM/J37 will designate which JULLs require tracking by a USSTRATCOM Liaison OPR. Other "outside" action JULLs will be forwarded to the responsible OPR for action without follow-up tracking and reporting.
- c. (U) If a JULL requires action by a Joint Staff agency, submit the JULL to the master database maintained by the Joint Center for Lessons Learned (JCLL) for processing and distribution within the Joint Staff. Liaison OPRs will track action within the Joint Staff.

(U) ENCLOSURE. (U) JULLS Long Report Format

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HEADQUARTERS UNITED STATES STRATEGIC COMMAND OFFUTT AIR FORCE BASE, NEBRASKA 68113-6300

ENCLOSURE 1 TO TAB A TO APPENDIX 7 TO ANNEX X (GLOBAL GUARDIAN 2001-2 EXORD) (U)
JULLS LONG REPORT FORMAT (U)

- (U) REFERENCES. a. (U) CJCSI 3150.25A Joint After Action Reporting System
  - b. (U) SAI 508-4 Joint Training and Exercise Evaluation and Assessment (U) http://stratweb/open/publications/SAIs/508-04.PDF
- (U) Figure 2 shows the format for the JULLS Long Report. Classification portion markings are left blank, where appropriate, to allow participants to fill in the proper marking. Subparagraph markings are required. The form itself is UNCLASSIFIED.

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CLASSIFICATION:

(U) EXERCISE NAME	JULIS SUBMISSIO		Γ
	GLOBAL GUARDIAN 2001-2	EXERCISE DATE:	7-14 Sep 01
(U) OBSERVER NAME (U) DSN		OFFICE SYMBOL:	
(U) KEYWORDS	(A list of short words related to the JULL.)		
	( A S S S S S A WOODS TELEBOOK TO THE SOCIE.)		
(U) JULL TITLE	(Unclassified title that reflects the subject area as	nd the nature of the problem or	success.)
(U) OBSERVATION	(A short, factual statement of the problem or succ	cess.)	
(U) DISCUSSION	(Amplify the problem or success statement and ar taken to work around the problem, explain those	iswer the "who, what, where, a actions in detail)	when, why, and how questions. For positive action
(U) LESSON LEARNED	(Statement of the positive action, if known, that we how to succeed to work around a problem that other	as taken to generate the proble or commands can use.)	m or success. The lesson learned is a stolement of
(U) RECOMMENDED ACTION	(State how to repeat the problem or success or per restate the lesson learned.)	manently correct the problem,	and who should make the correction. Do not
U) COMMENTS	(Any additional pertinent information.)		
U) Check one choice nder each heading	SUBJECT      Operations     Logistics     Communications     Command and Control     Personnel     Plans and Procedures     intelligence     Mobilization     Foreign Relations	INTEROPERABILIT  Structure  Material Plannin  Training  Doctrine Joint Tactics, Te Exercise Design	ng echniques, and Procedures
	11.40	1	
ADIL Identifier:	operational, training, or exercise databases:	1	
(i) identify any links to other of METL Identifier perations/Exercises: SEL Nrs: RVFM: GG 2001-2 EXOR			

CLASSIFICATION:

Figure 2. (U) JULLS Long Report Format

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### HEADQUARTERS UNITED STATES STRATEGIC COMMAND OFFUTT AIR FORCE BASE, NEBRASKA 68113-6300

# TAB B TO APPENDIX 7 TO ANNEX X (GLOBAL GUARDIAN 2001-2 EXORD) (U) JOINT TRAINING MAN-DAYS REPORTING (U)

- 1. (U) <u>PURPOSE</u>. To provide instructions regarding the submission of data concerning man-days expended in support of joint training during the exercise.
- 2. (U) <u>BACKGROUND</u>. The FY 98 Defense Authorization Act required the CJCS to provide Congress with a detailed breakdown of man-days expended in support of joint training. This has become a recurring requirement. Originally, the Joint Staff sought a fifteen percent reduction from FY 96 (baseline) to FY98. Subsequent guidance lengthened the timeframe for reductions to FY 01 and increased the size of the reduction target to thirty percent from the baseline year.

#### 3. (U) PROCEDURES

- a. (U) Participants in GG 2001-2 will provide USSTRATCOM Joint Training Branch, J371, with the information described below NLT than 30 days after ENDEX. Data will be consolidated and forwarded to USSTRATCOM/J371 as follows:
  - (1) (U) Joint Staff elements (i.e., J7/ETD and J38) forward reports directly to USSTRATCOM.
  - (2) (U) USSTRATCOM will consolidate data at directorate level and forward to J371.
  - (3) (U) Unified Commands and other CINC commands will forward data for staff participation to USSTRATCOM/J371.
  - (4) (U) Service Component will forward participation data for service organizations that participate in GG 2001-2, which are not otherwise assigned to a CTF.
  - (5) (U) CTF POCs will forward data directly to USSTRATCOM. Furnish data to appropriate assigned combatant command or service component representative.
  - (6) (U) Other participants will forward data directly to USSTRATCOM.
- b. (U) Required data:
  - (1) (U) Total number of man-days spent participating in GG 2001-2 broken down by service. POCs will separately report reserve and national guard components, and, foreign government participation. In addition, reports will distinguish between planning and execution man-days. As a note, a man-day is an individual's duty day, regardless of whether it is eight, ten, or more hours. For example, four service members train on the same calendar day during the exercise. One worked eight hours, two worked eleven hours, and one worked sixteen hours. For reporting purposes, the four individuals worked four man-days.

X-7-B-1 UNCLASSIFIED

(2) (U) Do not count man-days spent supporting other joint training events/requirements or Service events/requirements that occur concurrent with GG 2001-2. Most of the activities performed by USSTRATCOM forces during Global Guardian are Service-training events. For example, a generation or security exercise during Global Guardian that satisfies a Service training need is a Service training event and would be a Service training man-day. A MSEL event that is handled as a level 3 or 4 would also normally be a Service training event. The fact that the task was trained during GG 2001-2 or supports USSTRATCOM's mission(s) does not automatically make it joint training. Service functions/core competency training is Service-training even if the capability supports only one CINC's mission. Additionally, Service directed inspections, reliability tests, recertifications, and concept validations are Service related events. Man-power expended in support of these items should be counted as Service man-days.

(3) (U) Include the number of exercise controller man-days, as well as, man-days spent in exercise development.

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### HEADQUARTERS UNITED STATES STRATEGIC COMMAND OFFUTT AIR FORCE BASE, NEBRASKA 68113-6300

#### APPENDIX 8 TO ANNEX X (GG 2001-2 EXORD) (U) GLOSSARY (U)

- 1. (U) PURPOSE. Provide explanation of the various acronyms used in the EXORD.
- 2. (U) LIST OF ACRONYMS. All acronyms and definitions in this glossary are UNCLASSIFIED

12 AF/CC Commander, Twelfth Air Force 15 AF/CC Commander, Fifteenth Air Force 20 AF/CC Commander, Twentieth Air Force 20 IS 20th Intelligence Squadron

3-D 3-Dimensional

8 AF/CC Commander, Eighth Air Force

A

AAA Antiaircraft Artillery AAF Army Air Fields

AAFIF Automated Air Facilities Information File

AAM Air-to-Air Missile AAR After Action Report

AARP Alert Aircraft Repositioning Plan

ABD Air Base Defense ABM Anti-Ballistic Missile ABNCP Airborne Command Post AC Aircraft Commander

ACC Air Combat Command (USAF)

ACERT Army Computer Emergency Response Team

ACFT Aircraft

ACM Advanced Cruise Missile AD Automatic Distribution ADP Automatic Data Processing ADRG ARC Digitized Raster Graphics ADRI ARC Digital Raster Imagery

AEAO Airborne Emergency Actions Officer

AFB Air Force Base

AFCCC Air Force Combat Climatology Center AFCERT

Air Force Computer Emergency Response Team AFE

Alert Force Exercise

**AFETAC** Air Force Environmental Tactical Applications Center AFGWC

Air Force Global Weather Central AFIWC Air Force Information Warfare Center **AFMC** 

Air Force Materiel Command AFOSI

Air Force Office of Special Investigations

AFRC Air Force Reserve Command

AFRES Air Force Reserve

> X-8-1 UNCLASSIFIED

AFSATCOM Air Force Satellite Communications System

AFSC Air Force Specialty Code
AFSFC Air Force Space Forecast Center
AFSPC Air Force Space Command

AFTAC Air Force Technical Applications Center

AGE Air Ground Equipment
AGI Auxiliary General Intelligence

A-Hour Alert Hour

AHR Ad Hoc HUMINT Collection Requirement

AIA Air Intelligence Agency (USAF)

AIG Address Identifier Group

AIREP Air Report

AIS Automated Information System

AJ Anti-jam

AJNPE Airborne Joint Nuclear Planning Element

ALC
Alr Logistics Center
ALCC
Alrlift Control Center
ALCM
Alr Launched Cruise Missile
ALCS
Alr Launched Control System

ALD Available-to-Load Date
ALE AIRES Life Cycle Extension

ALT Alteration

AMC
AMHS
AMHS
AMWC
ANDVT

AMOBILITY Command (USAF)
Automated Message Handling System
Alternate Missile Warning Center

ANDVT Advanced Narrowband Digital Voice Terminal

ANG
AOB
Air National Guard
AOB
Air Order of Battle
AOG
AOI
AOI
AOR
AOR
APG
APOD
Area of Responsibility

APOD Aerial Port of Debarkation
APOE Aerial Port of Embarkation

AR Air Refueling

ARB
ARC
Air Reserve Component
ARCT
ARM
Anti-Radiation Missile
ARPC
ARSOF
ARSOF
ART
ARNCP Reserve Team
Alternate Recovery Base
Air Reserve Component
Air Refueling Control Time
Anti-Radiation Missile
Army Special Operations Force
ART

ARI ABNCP Recovery Team
ARU Aircraft Replacement Unit
ASAR

ASAR Advanced Synthetic Aperture Radar

ASAT Antisatellite

ASC
ASC
ASC
AUTODIN Switching Center
ASSETS
ASSIST
ASSIST
Aerospace Planning Chart
AUTODIN Switching Center
Transportation Assets File

Automated Systems Security Incident Support Team

X-8-2 UNCLASSIFIED

**ASUW** Antisurface Warfare ASV Air Surveillance ASW Anti-Submarine Warfare **ATBM** Anti-Tactical Ballistic Missile ATC Air Target Chart ATCC. Antiterrorism Coordination Committee AUTODIN Automatic Digital Network AUTOSEVOCOM Automatic Secure Voice Communications Network AWACS Airborne Warning and Control System AWS Air Weather Service R B.E. Basic Encyclopedia BAI Backup Aircraft Inventory BBR BC Biological/Chemical BCA Submarine Broadcast Authority BCC Base Communications Center BDA Battle Damage Assessment BDSD Bathymetric Depth Storage Disk BDSL. Bathymetric Depth Supplementary Listing BDST Bathymetric Depth Storage Tape BLSS Base Level Self Sufficiency BNPC Bathymetric Navigation Planning Chart BOA Backup Ocean Area BPS Basic PSYOP Studies BPS Bits Per Second **BPWRS** Bulk Petroleum War Reserve Stock BRE Bomber Response Element BS Battle Staff BSART Bomber Strategic Aircraft Regeneration Team BSX Battle Staff Exercise BTC Bomber Target Changes BTU Basic Terminal Unit C C2 Command and Control C2W Command and Control Warfare C2WO Command and Control Warfare Officer C3 Command, Control, and Communications C3I Command, Control, Communications, and Intelligence C3IL Command, Control, Communications, Intelligence and Logistics C3S Command, Control and Communications Systems C4 Command, Control, Communications and Computers C4I Command, Control, Communications, Computers, and Intelligence C4ISR C4I Surveillance and Reconnaissance C4SMP C4 Systems Master Plan CAA Command Arrangements Agreements CABNCP Contingency ABNCP CADOB Consolidated Aerospace Defense Order of Battle

CAMS Automated Management System CAO Continuous Airborne Operations

CAR Contingency Airborne Reconnaissance Systems - Deployable CARDA Continental Airborne Reconnaissance for Damage Assessment

CAT Crisis Action Team

CATIS Computer-Aided Tactical Information System

CBTZ Combat Zone CC Commander

CCADP Command and Control Automatic Data Processing

CCD Cover, Concealment, and Deception

CCOC Communications Control and Operational Concept

CCS Milstar Constellation Control Station CCSTAT Command Center Status Report CCX Command Control Exchanges

CDA Close Defense Area

CDRUSELEMNORAD Commander, US Element NORAD

Civil Engineering

C-E Communications-Electronics CEM Contingency Exercise and Mobility CENTCOM Central Command (see USCENTCOM)

CEP Circular Error Probable

CERT Computer Emergency Response Teams CESP Civil Engineering Support Plan

CET CINC Evaluation Test

CFSO Counterintelligence Force Protection Source Operations

CGT Consolidated Ground Terminal CHOP Change of Operational Control

CHSTR Characteristics of Transportation Resources

CI Counterintelligence CICivil Internees CI Critical Information CIA Central Intelligence Agency

CIAP Command Intelligence Architecture/Planning Program

CIAP C4ISR Integrated Architecture Program

CIB Controlled Image Base

CICA Counterintelligence Coordinating Authority CID US Army Criminal Investigation Division

CIK Crypto Ignition Kev CIL Critical Information List CINC Commander in Chief

CINCCENT Commander in Chief, US Central Command CINCEUR Commander in Chief, US European Command CINCLANTFLT

Commander in Chief, US Atlantic Fleet CINCNORAD

Commander in Chief, North American Aerospace Defense Command

CINCPAC Commander in Chief, US Pacific Command CINCPACFLT Commander in Chief, US Pacific Fleet CINCSPACE Commander in Chief, US Space Command CINCSTRAT Commander in Chief, US Strategic Command

> X-8-4 UNCLASSIFIED

CINCTRANS Commander in Chief, US Transportation Command

CINCUSACOM Commander in Chief, US Atlantic Command

CIS Commonwealth of Independent States

CIS Combat Intelligence System

CISO Counterintelligence Support Officer
CJCS Chairman of the Joint Chiefs of Staff

CJCSI Chairman of the Joint Chiefs of Staff Instruction
CJPOTF Commander, Joint PSYOP Operations Task Force

CJTF Commander Joint Task Force
CMF Combat Mission Folder
CMO Central MASINT Office

CMST Collection Management Support Tools
CMVC Computer Memory Verification Check

CNA Computer Network Attack
CND Computer Network Defense
CNN Cable News Network
COA Courses of Action
COCOM Combatant Command

COMACC
COMAFSPC
COMMARSPC
COMAMC
COMAMC
COMAMC
COMAMC
COMMANC

COMCAM Combat Camera

COMCONEX Command and Control Exercise
COMINT Communications Intelligence

COMIREX Committee on Imagery Requirements & Exploitation

COMM Communications
COMMZ Communication Zone

COMNAVMETOCCOM US Navy METOC Command

COMPES Contingency Operation/Mobility Planning and Execution System

COMPUSEC Computer Security
COMSEC Communications Security

COMSOCENT
COMSOCEUR
COMSOCLANT
COMSOCPAC
COMSTRATCOMMWING ONE

Commander, Special Operations Command Europe
Commander, Special Operations Command Atlantic
Commander, Special Operations Command Pacific
Commander, Strategic Communications Wing One

COMSUBGRU EIGHT Commander, Submarine Group Eight

COMSUBLANT Commander, Submarine Force US Atlantic Fleet
COMSUBPAC Commander, Submarine Force US Pacific Fleet

CONOPS Concept of Operations

CONPLAN Concept Plan

CONUS Continental United States
COOP Continuity of Operations Plan

COPSTRAT Continuity of Operations, US Strategic Command

COSAL Coordinated Shipboard Allowance List

COSIN Control Staff Instruction

CP Command Post

CPFL Contingency Planning Facilities Listing

CPX Command Post Exercise

X-8-5 UNCLASSIFIED

CRIBS	Card Reader Insert Boards
CRMA	Collection Requirements Management Applications
CRT	Crew Response Time
CSCW-1	Commander, Strategic Communications Wing ONE
CSE	Client Server Environment
CSG	Cryptologic Services Group
CSG	Crisis Steering Group
CSP	Communications Support Processor
CSP	Cryptologic Support Plan
CST	NIMA Customer Support Team
CTF	Commander Task Force (Task Force Commander)
CTF 124	Commander Task Force TACAMO
CTF 134	Commander Task Force SSBN (Pacific)
CTF 144	Commander Task Force SSBN (Atlantic)
CTF 164	Commander Task Force SSBN (Mediterranean)
CTF 204	Commander Task Force Bomber
CTF 214	Commander Task Force ICBM
CTF 224	Commander Task Force Battle Management
CTF 294	Commander Task Force Tanker
CTP	Commercial Ticket Program
CW	Continuous Wave
D	
DAFIF	Digital Aeronautical Information File
DAMA	Demand-Assigned Multiple Access
DAO	Defense Attaché Officer
DATT	Defense Attaché
DAWS	Defense Automated Warning System
DB	Dispersal Bases
DCA	Dual Capable Aircraft
DCS	Defense Communications Systems
DCS	Defense Courier Service
DCW	Digital Chart of the World
DDI	Department of Defense Information
DDN	Defense Data Network
DDS	Defense Dissemination System
DEARAS	Defense Emergency Authorities Retrieval and Analysis System
DECA	Defense Commissary Agency
DEFCON DET	Defense Readiness Condition
DF	Detachment
DFAD	Direction Finding
DFAS	Digital Feature Analysis Data
DFR	Defense Finance and Accounting Service
DFSC	Defense Fuel Region
DGPS	Defense Fuel Supply Center
DGZ	Defense Global Positions Systems
DHS	Desired Ground Zero
DIA	Defense HUMINT Service
DIATMPO	Defense Intelligence Agency
ZITTIVII O	DIA/Targeting Material Program Office

X-8-6 UNCLASSIFIED

DIEOB
DII
DIFFERENCE Electronic Order of Battle

DIP Defense Information Infrastructure
DIP Detailed Intelligence Problem

DIRNSA/CHCSS Dir National Security Agency/Chief Central Security Service

DISA
Defense Information Systems Agency
DISUM
Defense Intelligence Systems Network
DISUM

DISUM
DJSM
Director, Joint Staff Memorandum
DLA
Defense Logistics Agency

DLR Damage Level Required
DMA Defense Mapping Agency
DMDPS

DMDPS
DMOB
Deployable Mission Data Preparation System

DMOB

Defensive Missile Order-of-Battle

DMS

DMS Defense Message System
DMSP Defense Meteorological Satellite Program

DNBI Defense and Non-battle Injury
DNI Director of Naval Intelligence
DNR Dialed Number Recognition
DOB Defensive Order of Battle
DoD Department of Defense

DoDI Department of Defense Instruction

DoJ Department of Defense History
DOR Deployed Operational Ready

DOR-A

DOS

Department of State

DPG

DPO

Directed Planning Option

DRD

DRD Deployment Requirements Document
DRPCA

DRPCA Digital Remotely Programmable Conference Arranger

DRSN Defense Red Switch Network
DRT Dispersal Recovery Team

DSCS Defense Satellite Communications System

DSN
DSP
Defense Switched Network
DSP
Defense Support Program
DSP
Digital Signal Processor
DST
Dispersal Support Team
DTED
Digital Terrain Elevation Data

DTG Date-Time-Group

DTS
Data Transmission System
DTS
Digital Tenomical as Section

Digital Transmission System

E&E Escape and Evasion
E&R Evasion and Recovery
EA Emergency Action
EA Electronic Attack

EAM Emergency Action Message
EAP Emergency Action Procedures

EAP-CJCS Emergency Action Procedures of the Chairman of the Joint

Chiefs of Staff

X-8-7 UNCLASSIFIED

EAP-STRAT USCINCSTRAT Emergency Action Procedures ECA Enemy Capability Assessment ECC Emergency Combat Capability **ECCM** Electronic Counter-Countermeasures ECG Exercise Control Group **ECM** Electronic Countermeasure EDP Emergency Distribution Plan EEFI Essential Elements of Friendly Information EEL Essential Elements of Information **EFTO** Encrypted For Transmission Only EHF Extremely High Frequency ELF Extremely Low Frequency ELINT Electronic Intelligence ELSEC Electronic Security ELT Electric Light Table **EMCON Emission Control EMP** Electromagnetic Pulse **ENDEX** End of Exercise EO Electro-Optical EOB Electronic Order of Battle EON Early Operations Network EORSAT Electronic Ocean Reconnaissance Satellite EP Execution Plan EPA Environmental Protection Agency EPP Execution Plan Program EPW Enemy Prisoner of War ERC Exercise Response Cell ERT Execution Reference Time ESS Electronic Switching Subsystem ETCC Executive Travel Communications Center ETIC Estimated Time in Commission ETOR Estimated Time of Return ETRAC Enhanced Tactical Radar Correlator **EUCOM** European Command (see U.S. European Command) EUNA European Naval Activity EW Electronic Warfare EW Early Warning EW/GCI Electronic Warfare/Ground Control Intercept EWIR Electronic Warfare Integrated Reprogramming EWO Emergency War Order EXORD Exercise Order EXSCHED 6(1) Exercise Schedule F FAA Federal Aviation Administration FAPSI Federal Agency for Communication and Information FBI Federal Bureau of Investigation FRM Fleet Ballistic Missile FBMPL Fleet Ballistic Missile Protection Levels FCET Follow on CINC Evaluation Test

UNCLASSIFIED

**FDM** Force Direction Message **FDO** Flexible Deterrent Option **FEMA** Federal Emergency Management Agency FIS Foreign Intelligence Service FISC Fleet and Industrial Supply Centers FISINT Foreign Instrumentation Signals Intelligence FISS Foreign Intelligence and Security Service FIWC Fleet Information Warfare Center FLAG Forward Located Alert Generation FLAS Fuels Logistical Area Summary FLENUMMETOCCEN Fleet Numerical METOC Center FLIP Flight Information Publication FLTSAT Fleet Satellite FLTSATCOM Fleet Satellite Communications **FMCP** Force Management Communications Plan FOB Forward Operating Base FOC Flag Officer Communications FOIA Freedom of Information Act FOL Forward Operating Location FORGEN Force Generation Report (NEREP) FOT&E Follow-On Test and Evaluation FP Force Protection FRAG Fragmentation Code **FSBS** Fleet Submarine Broadcast System FSK Frequency Shift Keving **FSU** Former Soviet Union FTP File Transfer Protocol FTX Field Training Exercise G G&G Geodesy and Geophysics GALE Generic Area Limitation Environment GATI Generation and Targeting - ICBM GCA/ATC Ground Control Approach/Air Traffic Control GCCS Global Command and Control System GCI Ground Controlled Intercept **GDBC** Gravity Data Boundary Chart **GDSD** Gravity Data Storage Disk GDSL Gravity Data Supplementary Listing **GDST** Gravity Data Storage Tape GEM Geodetic Management System **GEP** Ground Entry Point GG Global Guardian **GHFS** Global High Frequency System GI&S Geospatial Information and Services GIANT STAR Same as AFSATCOM **GLONASS** Global Navigation Satellite System GMI General Military Intelligence

> X-8-9 UNCLASSIFIED

Global Navigation Chart

GWEN Maintenance Notification Center

**GMNC** 

GNC

**GNT** Ground Nuclear Detonation Detection Terminal GNW General Nuclear War GOES Geostationary Operational Environmental Satellite GPAL Global Protection Against Limited Strikes GPS Global Positioning System/NAVSTAR GRU Main Intelligence Directorate of the Russian General Staff **GSM** Global Summary Message GTIS GOES Tap Imaging Systems GTN Global Transportation Network H HAB High Altitude Burst **HEMP** High Altitude Electromagnetic Pulse HF High Frequency HF Height Finder HIRES High Resolution HN Host Nation HNS Host Nation Support HOB Height of Burst HOCNET **HUMINT Operational Communications Network** HOIS Hostile Intelligence Service HOL. High Order Language **HPMSK** High Priority Mission Support Kit **HPTS** High Power Transmit System HO Headquarters HSE **HUMINT Support Element HSEP** Hardness Surveillance Evaluation Program HUMINT Human Intelligence HVAC Heating, Ventilation, and Air Conditioning 1 I&W Indications and Warning I/W Indications and/or Warning IA Information Assurance IADS Internal Air Defense System IAW In Accordance With IC Intelligence Community **ICAO** International Civil Aviation Organization ICBM Intercontinental Ballistic Missile ICC Information Coordination Center ICDB Integrated Communications Database ICF Intelligence Collection Flight ICON Image Communications and Operating Node ICS Inter-Service Chaplain Support IDB Integrated Data Base IDEX II Imagery Data Exploitation System II IDHS Intelligence Data Handling System **IEMATS** Improved Emergency Message Automatic Transmission System IESS Imagery Exploitation Support System IFF Identification Friend or Foe IFO International Financial Organization

> X-8-10 UNCLASSIFIED

PG 39\$

IG	Inspector General
IIP	Integrated Intercept Position
IIR	Intelligence Information Report
ILO	Intelligence Liaison Officer
IMA	Individual Mobilization Augmentees
IMINT	Imagery Intelligence
IMNET	Imagery Network
IMP	Inventory Management Plan
IMSAT	Imagery Satellites
IMU	Inertial Measurement Unit
INFOCON	Information Threat Condition
INFOSEC	Information Security
INMARSAT	International Maritime Satellite
INSCOM	US Army Intelligence and Security Command
IO	Information Operations
IO	International Organization
IOC	Initial Operational Capability
IOSS	Information Operations Support Staff
IPA	Imagery Product Archive
IPD	Inertial Measurement Unit (IMU) Performance Data (IPD) data
IPIR	Initial Photographic Interpretation Report
IPSP	Intelligence Priorities for Strategic Planning
IPW	Interrogation of Prisoners of War
IR	Information Requirements
IR	Infra-Red
IRBM	Intermediate Range Ballistic Missile
IRC	Internet Relay Chatter
IS	Intelligence Squadron (USAF)
IS&T	Information, Services, and Training
ISDB	Integrated Satellite Data Base
ISR	Intelligence, Surveillance and Reconnaissance
ISSA	Interservice Support Agreement
ISSM	Information Systems Security Manager
ISST	ICBM SHF Satellite Terminal
ITF	Intelligence Task Force
ITW/AA	Integrated Tactical Warning And Attack Assessment
IW	Information Warfare
IWO	Information Warfare Officer
J	
J020	USSTRATCOM Office of Public Affairs
J022	USSTRATCOM Public Affairs Operations Division
J023	USSTRATCOM Public Affairs Plans & Policy Division
1060	USSTRATCOM Office of the Staff Judge Advocate
JI	Manpower and Personnel Directorate (HQ USSTRATCOM)
J130	USSTRATCOM Programs and Readiness Division
J2	Intelligence Directorate (HQ USSTRATCOM)
J213	USSTRATCOM Intelligence Exercise Branch
J3/J4	Operations and Logistics Directorate (HO USSTRATCOM)
137	USSTRATCOM Joint Training and Exercise Division
	The contemporary in the contemporary of the co

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J371 USSTRATCOM Training Branch J372 USSTRATCOM Exercise Branch 15 Plans and Policy Directorate (HQ USSTRATCOM) J6 C4 and Intelligence Systems Directorate (HQ USSTRATCOM) JARIC Joint Air Reconnaissance Interpretation Center **JARSP** Joint Annual Review of SERE Production JBPO. Joint Blood Program Office JC2WC Joint Command and Control Warfare Center **JCCC** Joint Combat Camera Center **JCCMT** Joint Combat Camera Management Team **JCEWS** Joint Commander's Electronic Warfare Staff **JCISB** Joint Counterintelligence Support Branch JCLL Joint Center for Lessons Learned **JCMA** Joint COMSEC Monitoring Agency **JCMT** Joint Collection Management Tool JCS Joint Chiefs of Staff **JCSAN** Joint Chiefs of Staff Alerting Network JCSC Joint Communications Satellite Center **JDGW** Joint Digital Geospatial Workstation JDISS Joint Defense Intelligence Support Services JED Joint Exercise Directive Joint Exercise Management Package **JEMP** JEPE. Joint Engineer Planning and Execution JETD Joint Exercise and Training Division (J7/Joint Staff) **JEWC** Joint Electronic Warfare Center **JFAST** Joint Flow and Analysis System for Transportation **JFTR** Joint Federal Travel Regulations JIB Joint Information Bureau JIC Joint Intelligence Center JMC Joint Movement Center **JMCIS** Joint Maintenance Command Information System **JMET** Joint Mission Essential Task JMETI. Joint Mission Essential Task List **JMFU** Joint Force METOC Forecast Unit JMO Joint METOC Officer **JNC** Jet Navigation Chart JOA Joint Operations Area JOC-A Joint Operations Chart-Air JOG-R Joint Operations Graphic-Radar JOP Joint Operating Procedure **JOPES** Joint Operation Planning Execution System JOPS Joint Operation Planning System **JPIC** Joint Plans Interim Change **JPOTF** Joint Psychological Operations Task Force **JPTS** Joint Petroleum Thermally Stable JRS Joint Reporting System **JRSC** Jam Resistant Secure Communications JS Joint Staff **JSCP** Joint Strategic Capabilities Plan

> X-8-12 UNCLASSIFIED

**JSIPS** Joint Services Image Processor **JSIR** Joint Spectrum Interference Resolution **JSRC** Joint Search and Rescue Center JTF Joint Task Force JTP Joint Training Plan JTTP Joint Tactics, Techniques and Procedures JULLS Joint Universal Lessons Learned System **JUTCPS** Joint Uniform Telephone Communications Precedence System **JWICS** Joint Worldwide Intelligence Communications System K KB Kilobyte KR Knowledgeability Brief KCOIC Korean Combined Operations Intelligence Center KIA Killed In Action KW Kilowatt L LAD Latest Arrival Date LAN Local Area Network LANDSAT Land Satellite (Multi-spectral) LANT Atlantic Fleet LAO Limited Attack Option LAUNCH Launch Reports I.CC ICBM Launch Control Center LCN Load Classification Number LDC Land Defense of the Continental United States LDR Low Data Rate LDS Launch Detection Satellite LEASAT Leased Satellite LERTCON Alert Condition LES Lincoln Satellite LF Launch Facility LF Low Frequency L-Hour Launch Hour LIMDIS Limited Distribution LIMFAC Limiting Factor LIWA Land Information Warfare Activity LMF Language Media Format LMR Land Mobile Radio LOAC Law of Armed Conflict LOI List of Instructions/Letter of Instruction LOS Line Of Sight LOX Liquid Oxygen LPAR Large Phased Array Radar LRA Long Range Aircraft LRGM Launch Region Gravity Model LSA Logistics Sustainability Analysis M MAC Missile Analysis Center

> X-8-13 UNCLASSIFIED

Missile Analysis Center/Operating Location - Offutt

MAC/OL-O

MAF Missile Alert Facility MAJCOM Major Command MAO Major Attack Option MAS Message Analysis Server

MASINT Measurements and Signature Intelligence MATT Multi-Mission Advanced Tactical Terminal

MAWS-PRN Missile Attack Warning System

MAXI Modular Architecture for the Exchange of Intelligence

MBA Multiple Beam Antenna

MC&G Mapping, Charting, and Geodesy MCAS Marine Corps Air Stations

MCCC Mobile Consolidated Command Center MCCS Mobile Command and Control Squadron

MCO Major Contingency Option

MDA Main Defense Area

MDCI Multi Discipline Counterintelligence Threat Report **MDITDS** Migration Defense Intelligence Threat Data Systems

**MEDRES** Medium Resolution

MEECN Minimum Essential Emergency Communications Network METOC

Meteorological and Oceanographic

METSAT Meteorological Satellite **METWATCH** Meteorological Watch MFC METOC Forecast Center MGS Missile Guidance Set MGS Mobile Ground System MI Military Intelligence MIA Missing In Action MICAP Mission Capable

MIDB Modernized Integrated Data Base MIDB Modernized Intelligence Data Base MIIDS Military Intelligence Integrated Data Base

MIIPS Military Intelligence Information Processing System MIII Meaconing, Intrusion, Jamming, and Interference

MILE Minuteman Improved Life Extension MILSATCOM Military Satellite Communications MILSTAMP

Military Standard Transportation and Movement Procedures

Milstar Military Strategic Tactical Relay

MILSTRIP Military Standard Requisition and Issue Procedures MIMES Multispectral Imagery Materials Exploitation System MIRV Multiple Independently Targeted Reentry Vehicle

MISCAP Mission Capability Reports MITO Minimum Interval Takeoff MLP

Multi-Line Phone

MLST Mobile Logistic Support Teams (SSBNs)

MM MINUTEMAN MOB Main Operating Bases

MOPP Mission Oriented Protective Posture MOSS Mobile Oceanography Support System

MOTP MINUTEMAN III Operational Targeting Program

> X-8-14 UNCLASSIFIED

MPHN Missile Potential Hazard Network MRDB MASINT Requirement Data Base

MRE Meals Ready to Eat MRL. multiple rocket launcher MRT Miniature Receive Terminal MSCD Military Support for Civil Defense

MSCOP & P MILSTAR Standard Communications Operations Policies and

Procedures

MSEL. Master Scenario Event List MSI Multi-Spectral Imager MSK Mission Support Kits MSORTIE

Missile Sortie

MSRD Missile Support Rear Depots MTC Missile Threat Conference MTF Message Text Format MTW Major Theater War MWR

Morale, Welfare, and Recreation MWRS

Morale, Welfare and Recreation Service

N

N/B Narrowband

NAF Numbered Air Force

NAIC National Air Intelligence Center NAOC National Airborne Operations Center NAS

Naval Air Station

NATO North Atlantic Treaty Organization

NATOPS Naval Air Training and Operating Procedures Standardization

NAVCIRT Navy Computer Incident Response Team

NAVMETOCCOM US Navy METOC Command NAVOCEANO Naval Oceanographic Office NAVSUPSYSCOM Navy Supply Systems Command NBC Nuclear, Biological, Chemical NCA National Command Authorities

NCCS Nuclear Command and Control System NCIS Naval Criminal Investigative Service

NCO Noncommissioned Officer NCR NSA/CSS Representative NCS Network Control Station NDL National DGZ List NDS NPIC Data Systems

NDS Nuclear Detonation (NUDET) Detection System

NEO Noncombatant Evacuation Operation

NEREP Nuclear Execution and Reporting Plan (EAP-CJCS, Vol VII,

Annex A)

NGB National Guard Bureau

NGIC National Ground Intelligence Center NGO Non-Governmental Organizations NHRTC

National HUMINT Requirements Tasking Center NIE

National Intelligence Estimate

NIIRS National Imagery Interpretability Rating Scale

> X-8-15 UNCLASSIFIED

NIMA National Imagery and Mapping Agency NIMA IST NIMA Information Services and Training NIMAAC

National Imagery and Mapping Agency Aerospace Center NIMACSC

NIMA Combat Support Center

NIMAHTC NIMA Hydrographic/Topographic Center

NIP Notice of Intelligence Potential

NIPIR Nuclear Immediate Photographic Interpretation Report

NIST National Intelligence Support Team

NLT Not Later Than NM Nautical Mile **NMC** Non Mission Capable

NMCC National Military Command Center **NMCS** National Military Command System

NMR News Media Representative NMS National Military Strategy NNICP

National Nuclear Intelligence Collection Plan NOAA National Oceanic and Atmospheric Administration NOB

Naval Order-of-Battle

NOG Nuclear Operations Group (Joint Staff) NORAD North American Aerospace Defense Command NORI Nuclear Operational Readiness Inspection NOSS Nuclear Ordnance Shipping Schedule

NPE Nuclear Planning Element

**NPES** Nuclear Planning and Execution System NPIC National Photographic Interpretation Center

NPT Treaty on the Non-proliferation of Nuclear Weapons

NRF Nuclear Reserve Force NRI. NUWEP Reconnaissance List NRS Nuclear Reporting System NRT NAOC Recovery Team NRT National Reconstitution Team NSA National Security Agency

NSA/CSS National Security Agency, Central Security Service

NSC National Security Council

NSDD-13 National Security Decision Directive Number 13

NSNF Non-Strategic Nuclear Forces

NSOC National Signals Intelligence Operations Center

NSO National Security Question NSRL National SIGINT Requirements List NSTL. National Strategic Target List

NSWCDD Naval Surface Warfare Center Dahlgren Division NTR

National Target Base

NTISSD National Telecommunications and Information Security System

Document

NUDET Nuclear Detonation

NUWEP Policy Guidance for the Employment of Nuclear Weapons (NCA) 0

O/A On or About

OAS Offensive Avionics System

> X-8-16 UNCLASSIFIED

OASD Office of the Assistant Secretary of Defense

OASD(PA) Office of the Assistant to the Secretary of Defense for Public

Affairs

OB Order of Battle OBRP On Board Repair Parts

**OCLUS** Outside Continental United States

OCONUS Other than CONUS

**OFCO** Offensive Counterintelligence Operations

OI Operating Instruction

**OMOB** Offensive Missile Order-of-Battle

ONC Ocean Navigation Chart ONI Officer of Navy Intelligence OP

Operating Procedure OP3 Overt Peacetime PSYOP Program

OPAREA Operation Area OPCON Operational Control

OPDS Offshore Petroleum Distribution System OPLAN

Operations Plan OPORD Operational Order

OPR Office of Primary Responsibility

OPREP Operational Reporting OPSCOMM Operational Communications OPSEC

Operations Security **OPTEMPO** Operations Tempo OSA

Operational Support Airlift OSD Office of the Secretary of Defense OSNF Operation of Strategic Nuclear Forces OT&E Operational Testing and Evaluation OTH

Over-the-Horizon P

PA Public Affairs

PAA Primary Aircraft Authorized

PAC Pacific Fleet

PACCS Post-Attack Command and Control Systems

PACOM Pacific Command (see USPACOM)

PAG Public Affairs Guidance

PAIS Personnel Authentication/Identification System

PAL. Permissive Action Link PAO Public Affairs Office/Officer PBNZC

Precise Bathymetric Navigation Zone Chart

PBX Private Branch Exchange

PC Positive Control

PCL. Positive Control Launch PD

Pulse Duration

PD Probability of Damage PDD Presidential Decision Directive PERSTAT Personnel Status Report

PERSTEMPO Personnel Tempo

PID Plan Identification Number

X-8-17

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PIGA Pendulous Integrated Gyroscopic Accelerometer PIN

Plan Identify Number

PIR Priority Intelligence Requirements

PIREP Pilot Report PK Peacekeeper PKO Space Defense

PLA Plain Language Address

PLCA Preparatory Launch Command-ALFA

PLS Pre-Launch Survivability PMC Partial Mission Capable PMI. Priority Maintenance Letter PNAF Prime Nuclear Airlift Force

POC. Point of Contact POD Point of Departure POE Point of Embarkation POLCAP Petroleum Capabilities

POP Performance Oriented Packaging

POS Primary Operating Stock

POTP Peacekeeper Operational Targeting Program

PPAG Proposed Public Affairs Guidance PPDB Point Positioning Data Base

PRB Post Refueling Base PRF Pulse Repetition Frequency PRI Pulse Repetition Interval

PRO Missile Defense

PRP Personnel Reliability Program PSE PSYOP Support Element PSN Packet Switching Network

**PSRC** Presidential Selected Reserve Call-up **PSYOP** 

Psychological Operations **PSYPREP** Psychological Preparation PTP Probability to Penetrate PVO Private Voluntary Organization

PW Prisoner of War

R

R&D Research and Development R&R Removal and Replacement

R/I. Receiver Location R/O Receive Only

RAAP Rapid Application of Air Power

RAILS Relational Analysis of Internetted Linkages Subsystem RAP

Remedial Action Program

RAT Reconnaissance Application and Timing RC

Reserve Component RCS Radar Cross Section RDC Remote Data Change RDD Required Delivery Date RDIT

Rapid Deployable Image Terminal REACT Rapid Execution and Combat Targeting

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